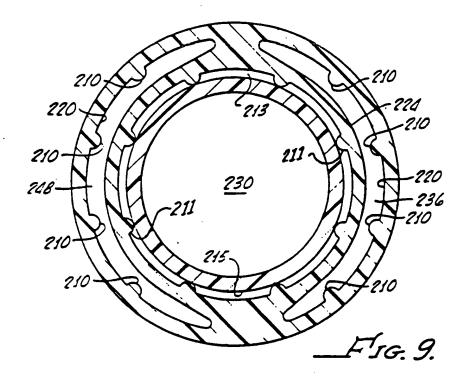
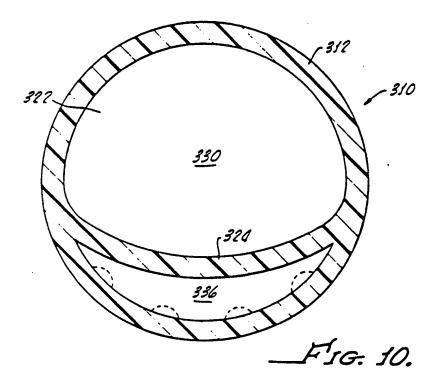
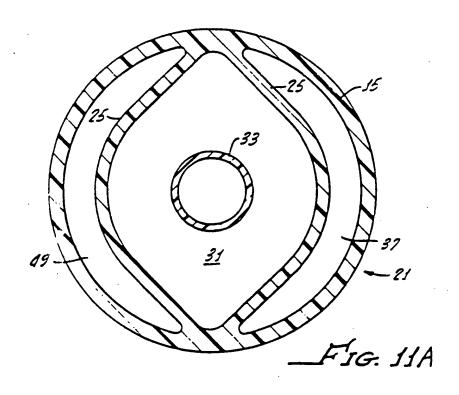
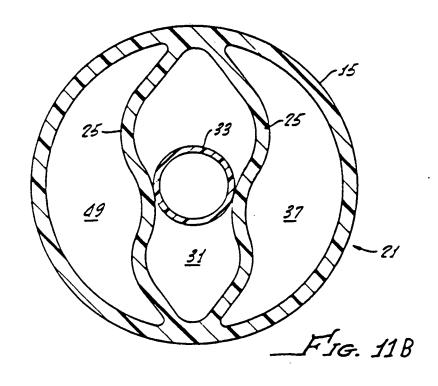


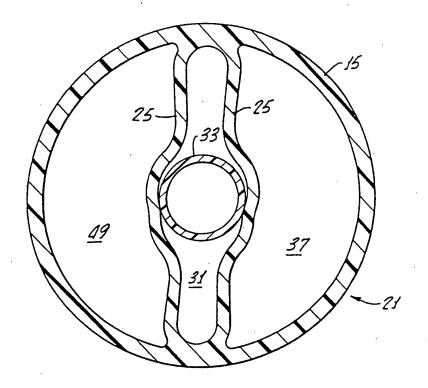
F1G. 6. -116 -344 118 <u>130</u> FIG. 7. F1G. 8.











F1G. 11C

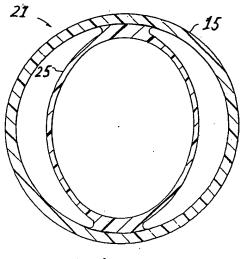
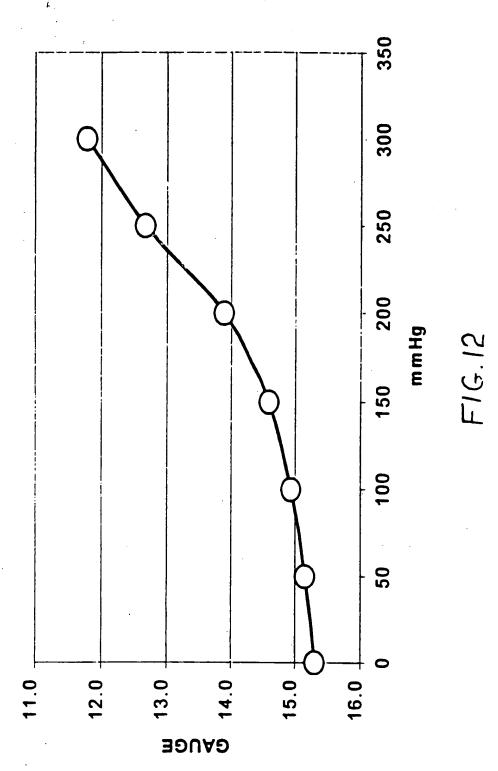
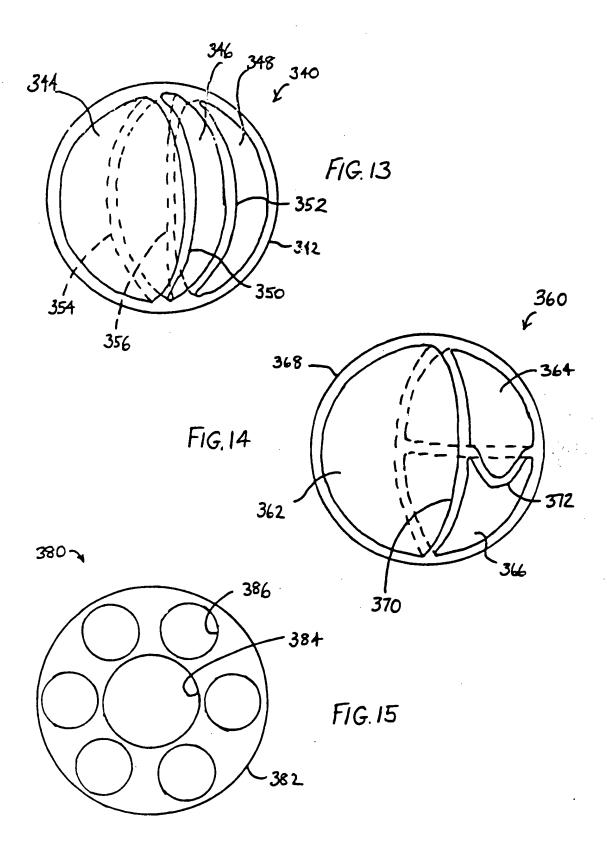
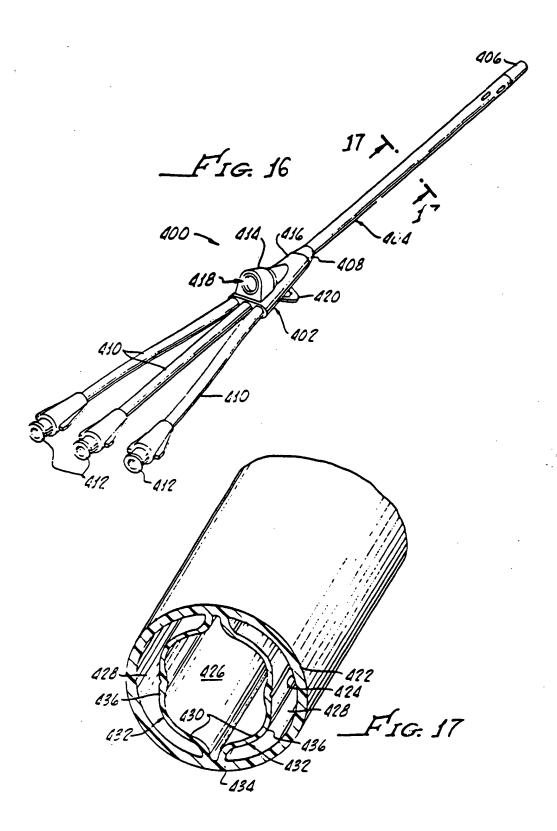
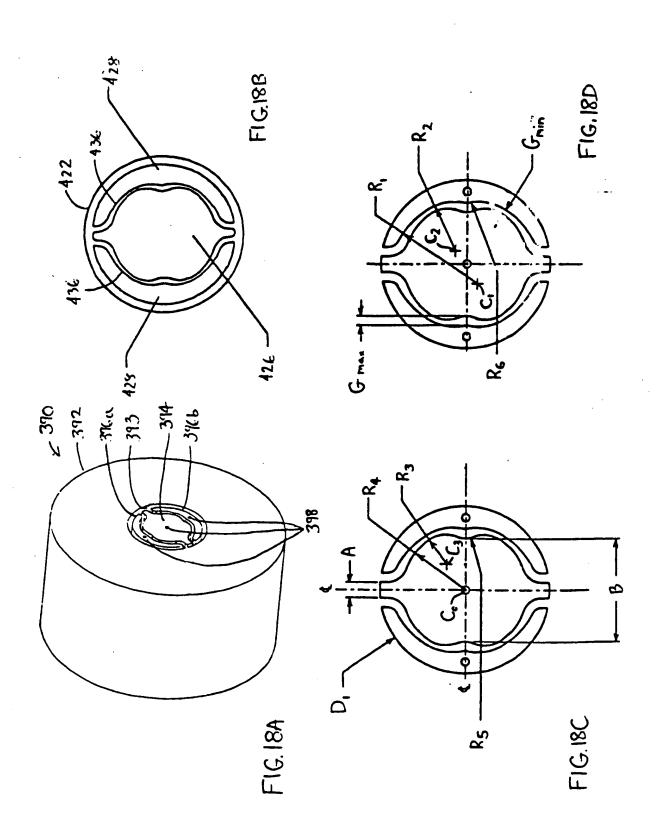


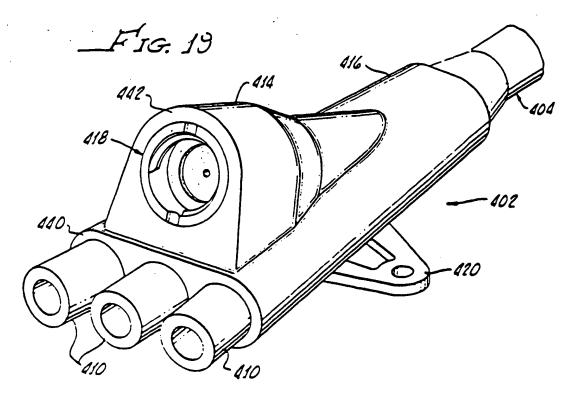
FIG. 11D

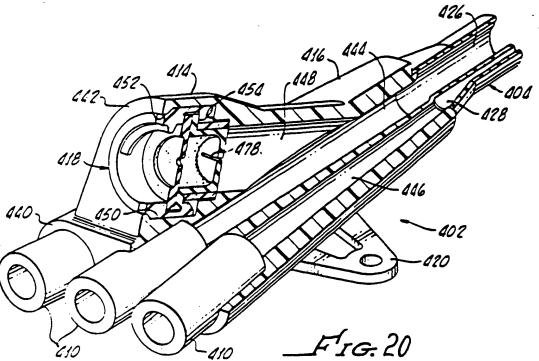


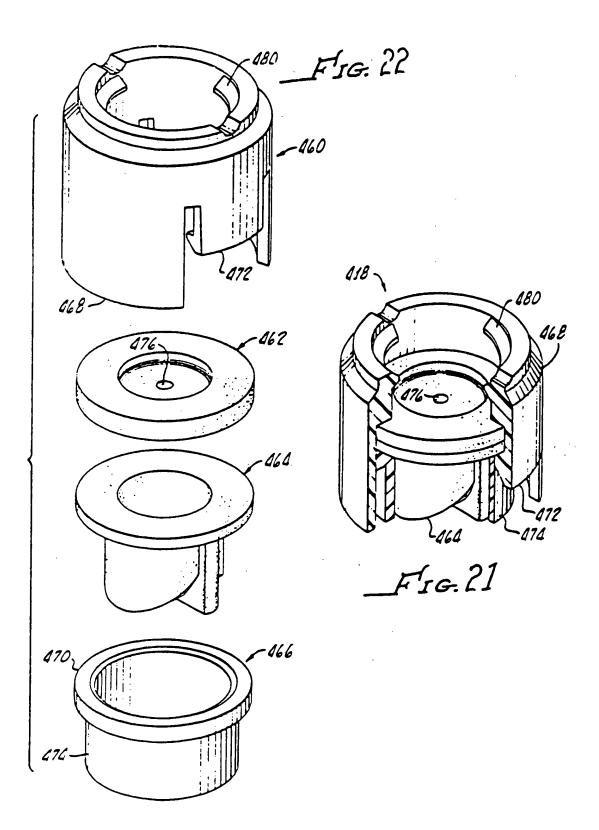


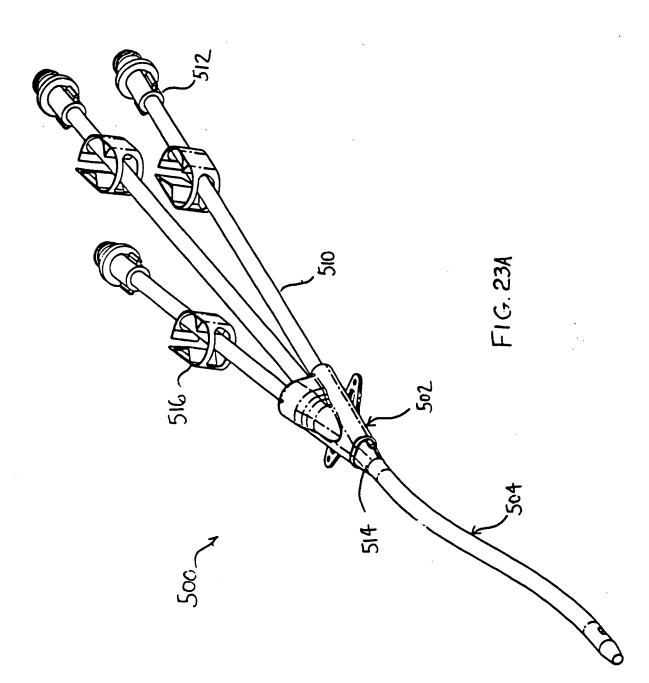


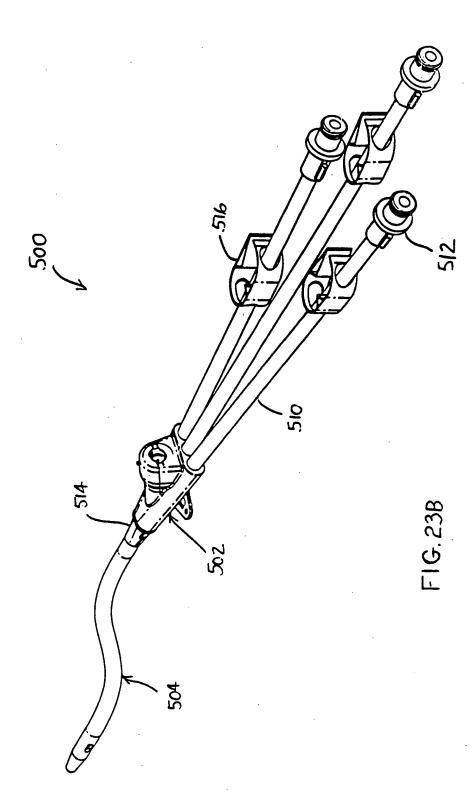


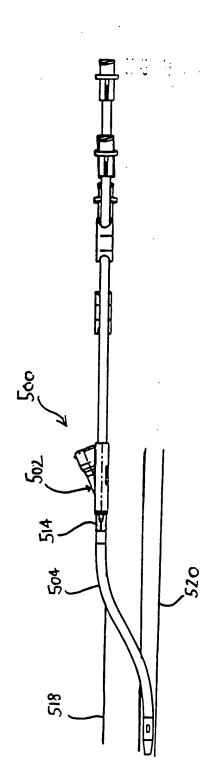




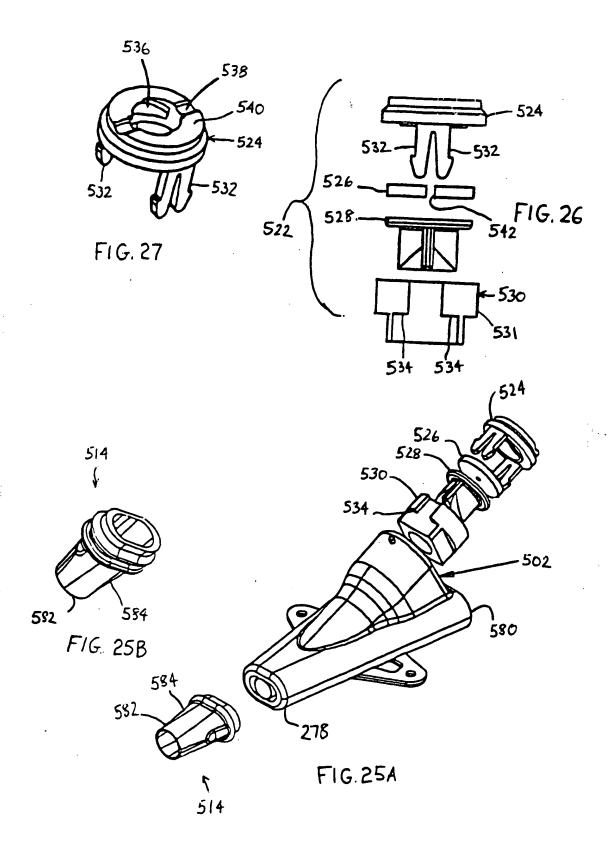


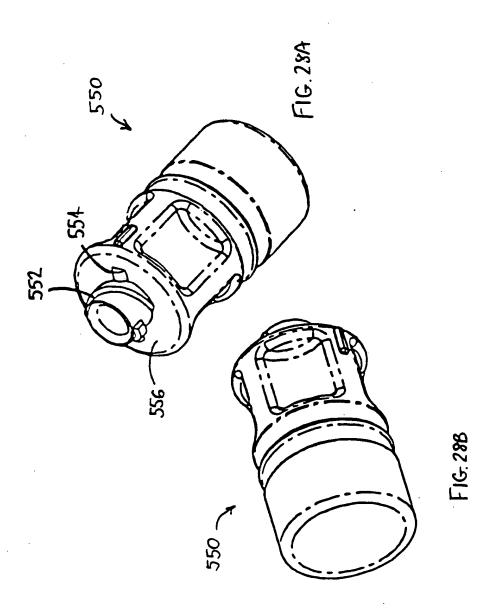


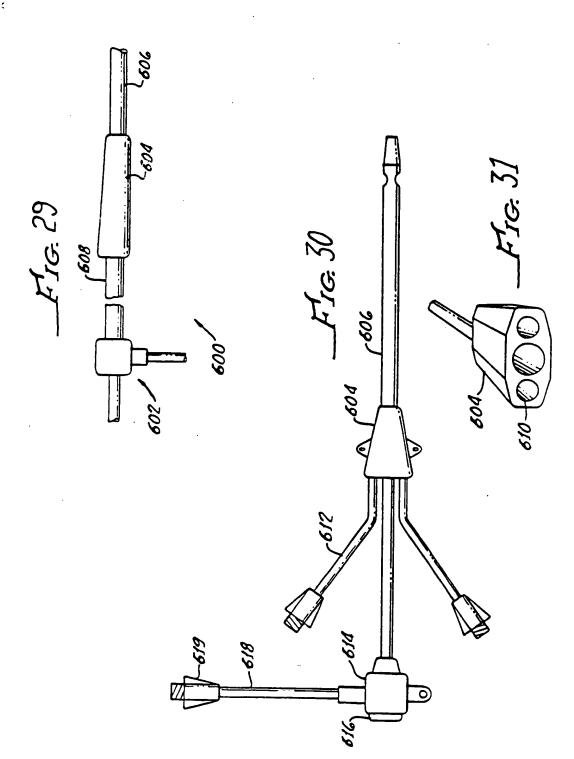




F16.24

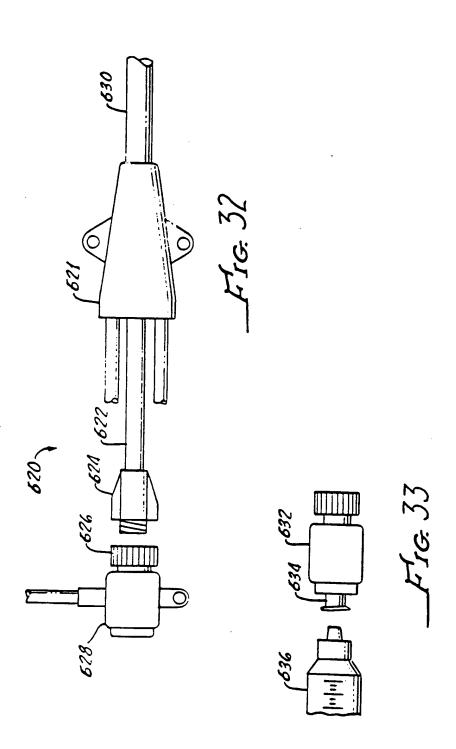


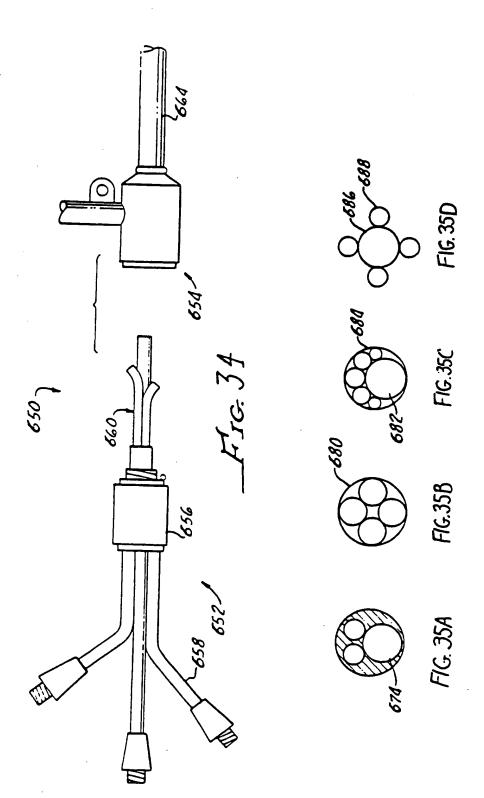


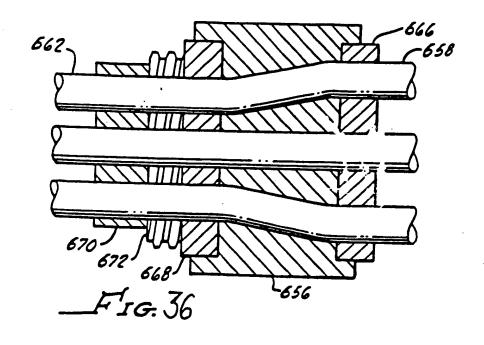


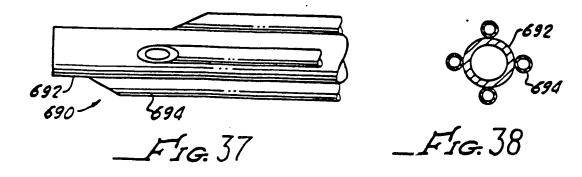
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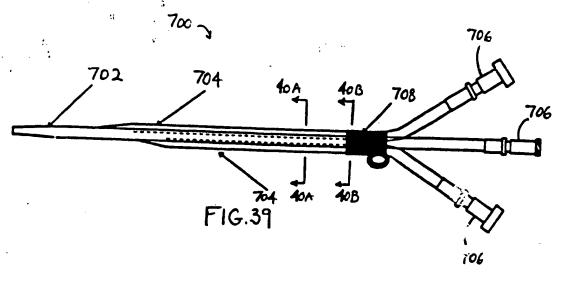
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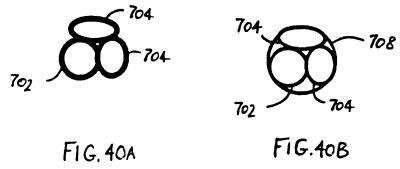


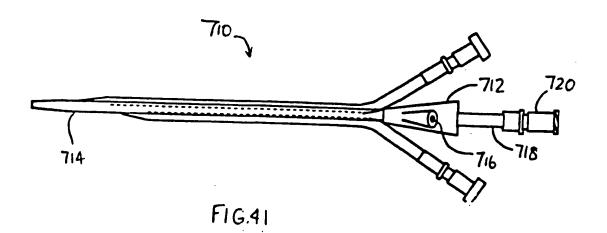


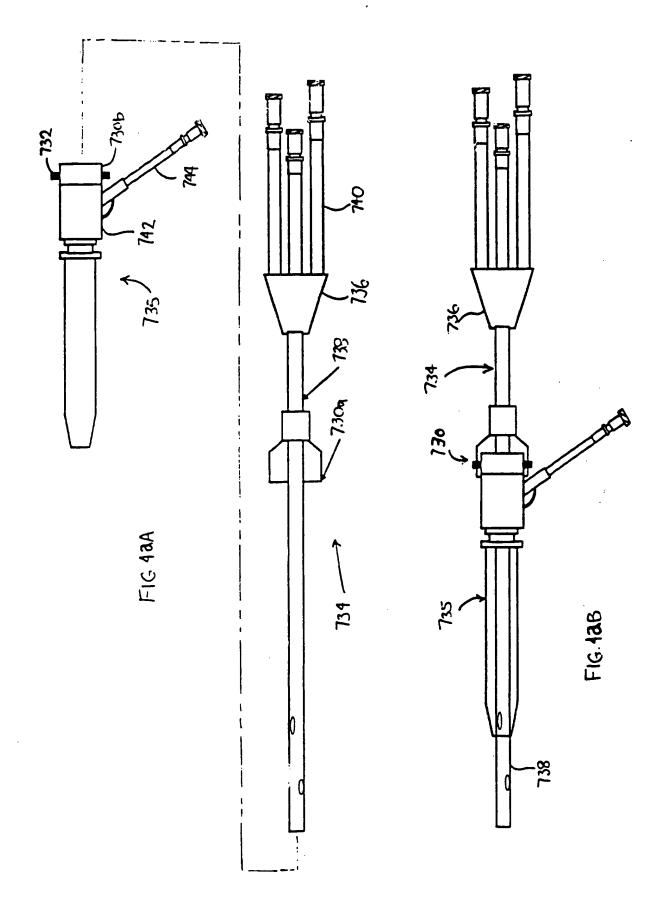


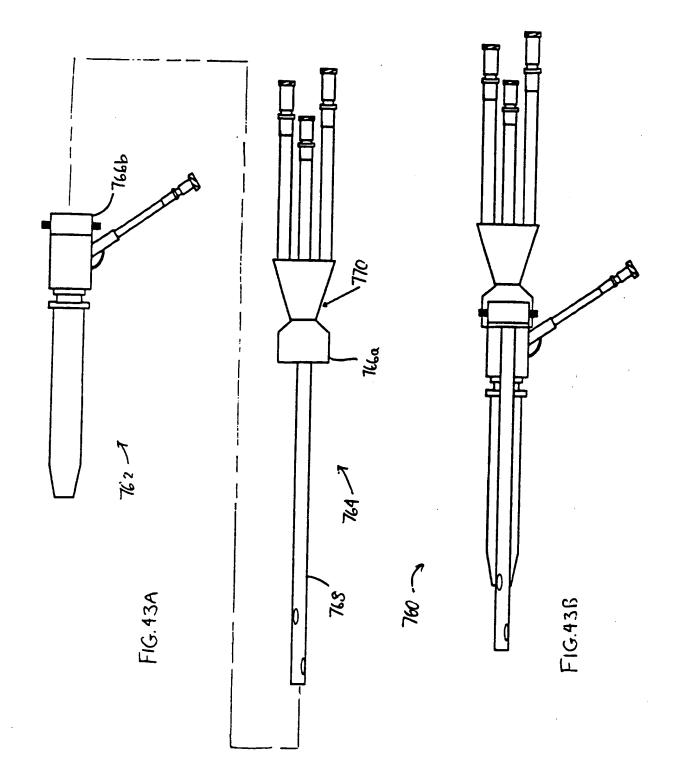


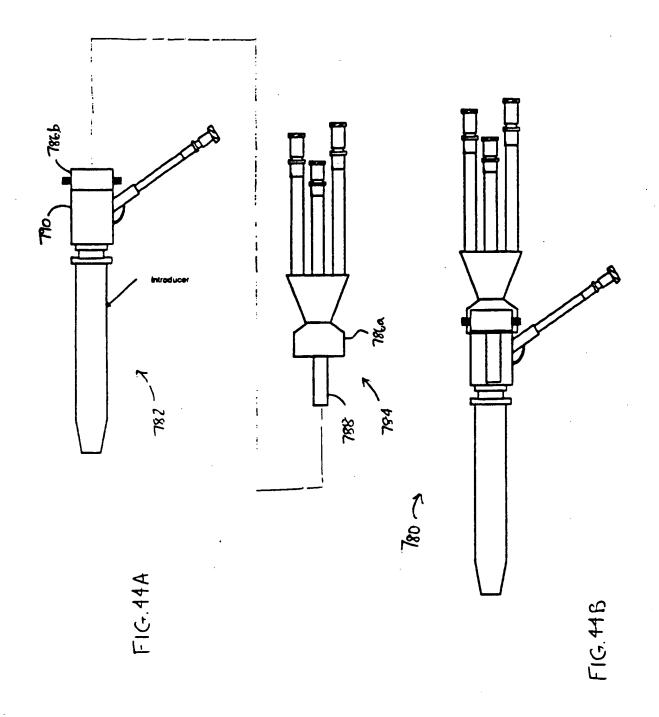


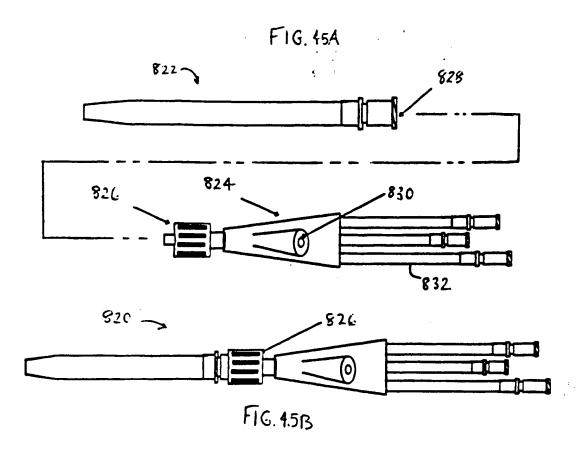


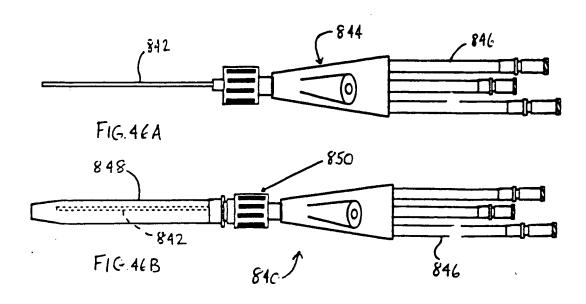


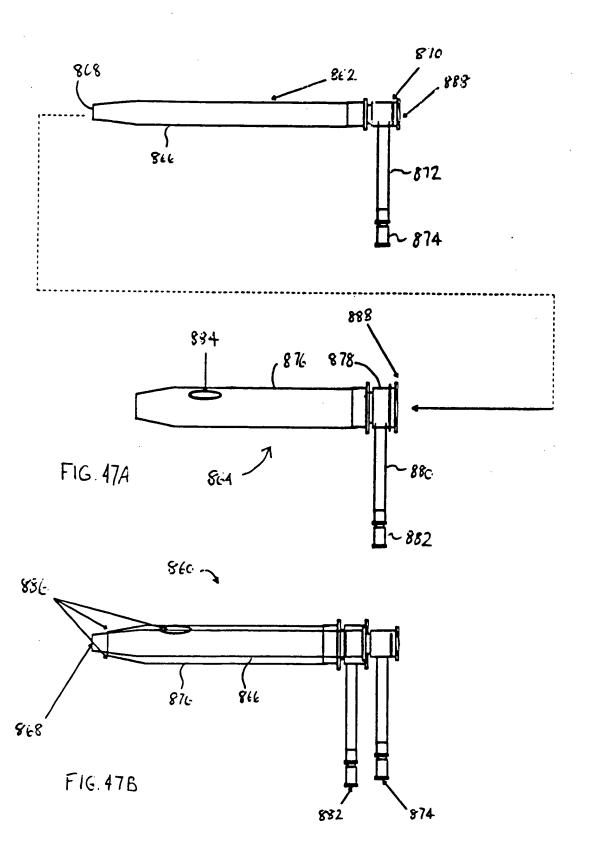


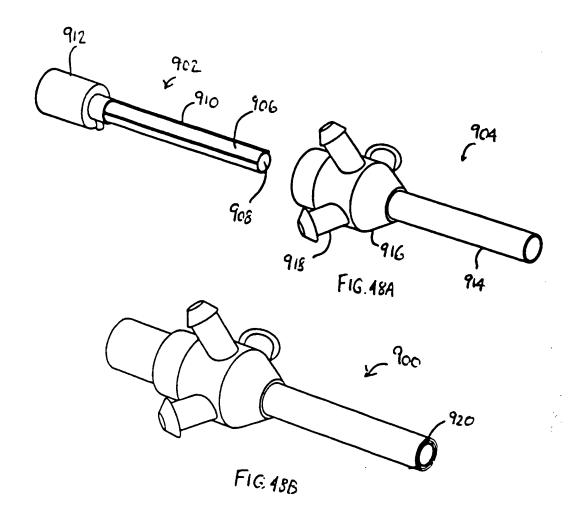












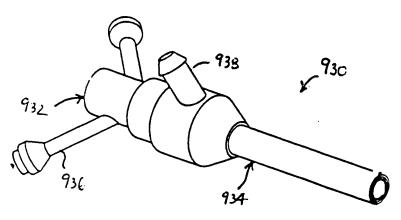


FIG. 49

